From: Rauscher, Jon

To: <u>Canellas, Bart; Turner, Philip</u>

Cc: <u>Villarreal, Chris</u>
Subject: RE: Devil"s Swamp Lake

Date: Thursday, July 30, 2015 2:04:51 PM

The PRPs agreed to change the fish ingestion frequency from 2 meals/month to 4 meals/month in a separate table.

4 meals per month could be considered a reasonable maximum exposure for a recreational fisher in southern Louisiana and is less meals per month than a subsistence fisher.

From: Canellas, Bart

Sent: Thursday, July 30, 2015 1:26 PM **To:** Rauscher, Jon; Turner, Philip

Cc: Villarreal, Chris

Subject: RE: Devil's Swamp Lake

I think the key is how many meals per month?

The state previously had the advisory with two 8 oz meals per month and now is changing to a total ban.

From: Rauscher, Jon

Sent: Thursday, July 30, 2015 1:12 PM **To:** Canellas, Bart; Turner, Philip

Cc: Villarreal, Chris

Subject: RE: Devil's Swamp Lake

I am reviewing the DSL information today.

Both g/day and g/meal are useful in examining fish / shellfish ingestion.

Fish ingestion typically starts with meal size (g/meal or oz/meal). A meal size of 6-8 oz is often used. Then the number of meals per week or month is estimated. Ultimately the fish ingestion is converted to g/day with the assumption of 365 days/year.

I will be in the office on Monday.

From: Canellas, Bart

Sent: Thursday, July 30, 2015 12:58 PM

To: Turner, Philip; Rauscher, Jon **Subject:** Devil's Swamp Lake

Any comments yet on CH CRA responses yet.

I am getting confuse on these grams per day and grams per meal that they are using.

I will be in the office on Monday. Today and tomorrow on Flexiplace.

Bartolome J Canellas (6SF-RL) Remedial Project Manager LA/NM/OK Remedial Section EPA Region 6 - Superfund Program

Office: (214) 665-6662



